

L Number	Hits	Search Text	DB	Time stamp
-	88	Li?sub.\$ adj Mn?sub.\$ adj (Mg?sub.\$ Al?sub.\$ La?sub.\$ Fe?sub.\$ Co?sub\$ Ni?sub.\$) and (battery electrode spinel)	USPAT; US-PGPUB	2004/07/09 09:36
-	64	(Li?sub.\$ adj Mn?sub.\$ adj (Mg?sub.\$ Al?sub.\$ La?sub.\$ Fe?sub.\$ Co?sub\$ Ni?sub.\$) and (battery electrode spinel)) and (x\$2ray '400' near5 (plane peak))	USPAT; US-PGPUB	2004/07/09 09:37
-	38	((Li?sub.\$ adj Mn?sub.\$ adj (Mg?sub.\$ Al?sub.\$ La?sub.\$ Fe?sub.\$ Co?sub\$ Ni?sub.\$) and (battery electrode spinel)) and (x\$2ray '400' near5 (plane peak))) and (particle grain crystal) near2 (size micron diameter)	USPAT; US-PGPUB	2004/07/09 09:38
-	32	((((Li?sub.\$ adj Mn?sub.\$ adj (Mg?sub.\$ Al?sub.\$ La?sub.\$ Fe?sub.\$ Co?sub\$ Ni?sub.\$) and (battery electrode spinel)) and (x\$2ray '400' near5 (plane peak))) and (particle grain crystal) near2 (size micron diameter)) and (surface specific) near2 area	USPAT; US-PGPUB	2004/07/09 09:41
-	47	(Li Lithium Li?sub\$) adj (manganese Mn Mn?sub.\$) and (x\$2ray '400') same (peak plane) same width and ((particle grain) near2 (size micron diameter) and (specific surface) adj area)	USPAT; US-PGPUB	2004/07/09 09:43
-	48	(Li Lithium) near2 (manganese Mn) and oxide and (x\$2ray '400' near2 (plane peak)) and spinel and (battery electrode)	EPO; JPO; DERWENT	2004/07/09 09:47
-	8	((Li Lithium) near2 (manganese Mn) and oxide and (x\$2ray '400' near2 (plane peak)) and spinel and (battery electrode)) and (particle grain) near2 (size diameter micron)	EPO; JPO; DERWENT	2004/07/09 09:48
-	4	((Li Lithium) near2 (manganese Mn) and oxide and (x\$2ray '400' near2 (plane peak)) and spinel and (battery electrode)) and ((particle grain) near2 (size diameter micron) and (surface specific) adj area)	EPO; JPO; DERWENT	2004/07/09 09:49